Triterpenos e Outros Constituintes dos Frutos de *Enterolobium contortisiliquum* (Vell.) Morong (Fabaceae)

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Rev. Virtual Quim., **2015**, *7* (6), S1-S11. Data de publicação na Web: 25 de julho de 2015

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MATERIAL SUPLEMENTAR

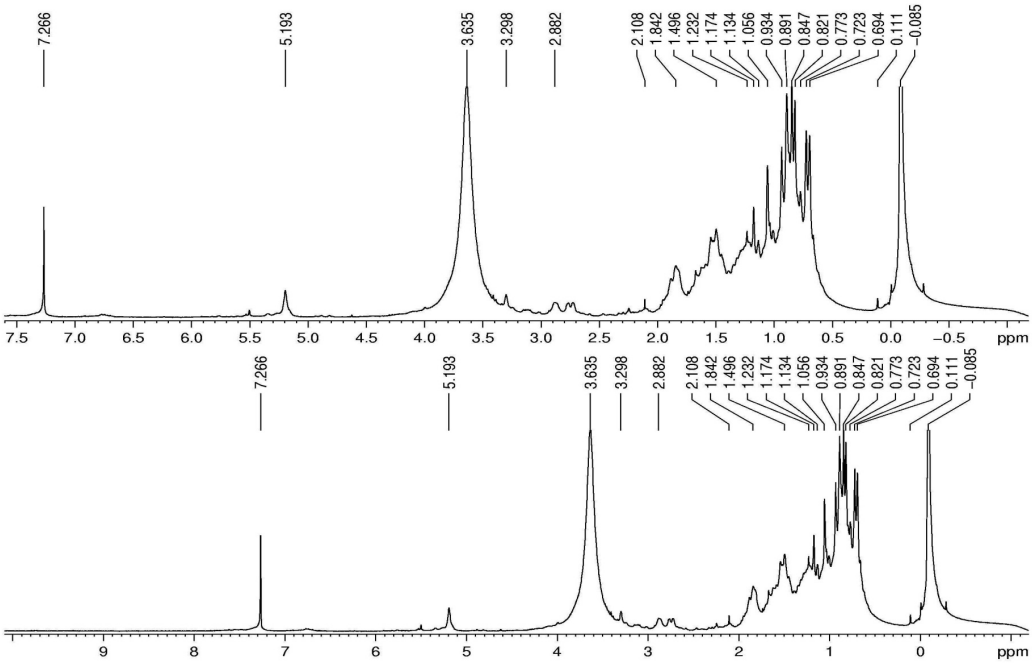

Figura 1S. Espectro de RMN ^{1}H ($CD_3OD/CDCl_3$, 300 MHz) do composto **1** (ácido maslínico)

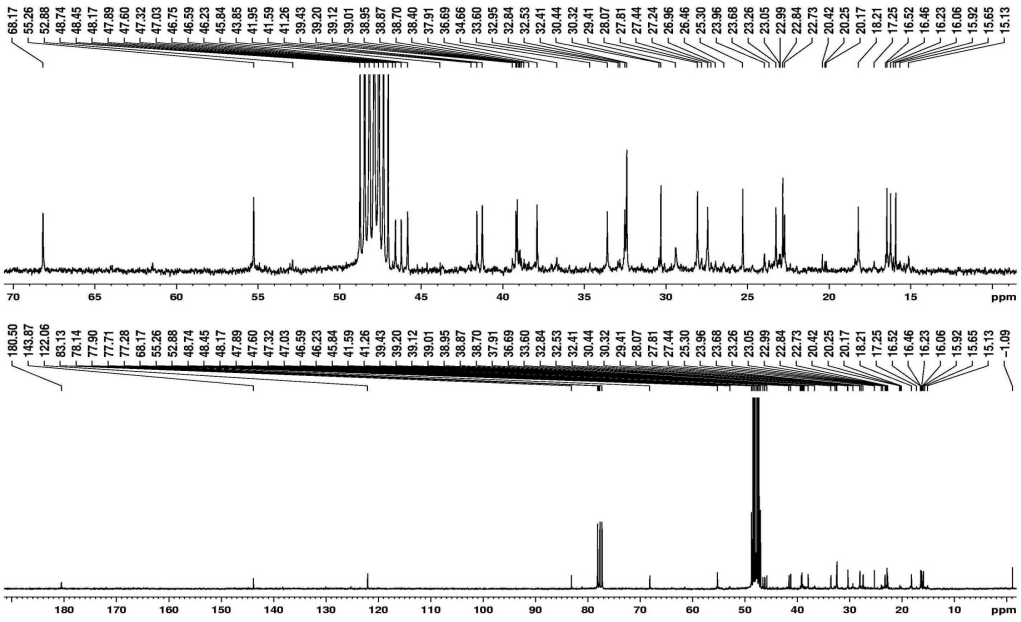

Figura 2S. Espectro de RMN ^{13}C ($CD_3OD/CDCl_3$, 75 MHz) do composto **1** (ácido maslínico)

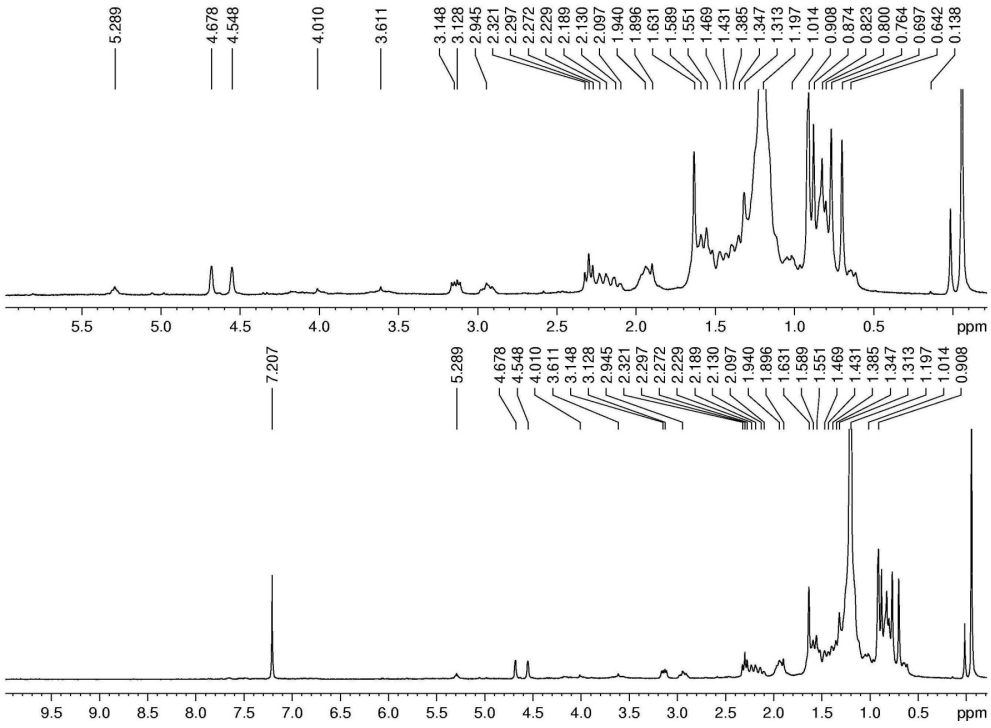

Figura 3S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **2** (ácido betulínico)

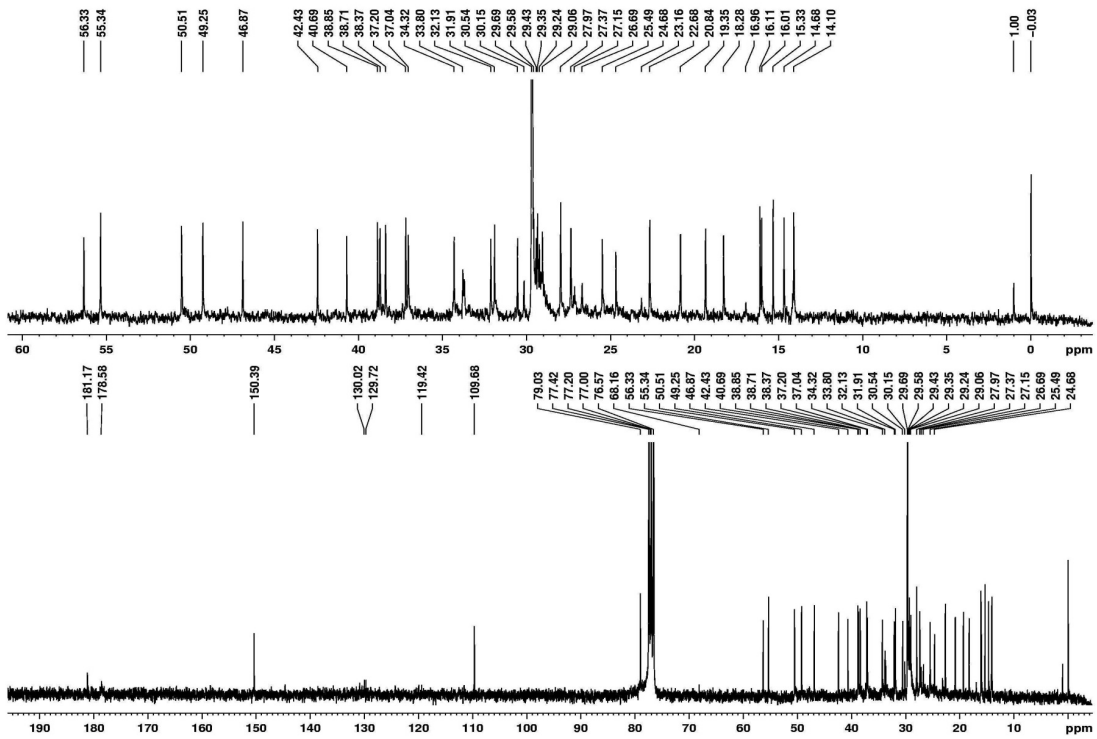

Figura 4S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **2** (ácido betulínico)

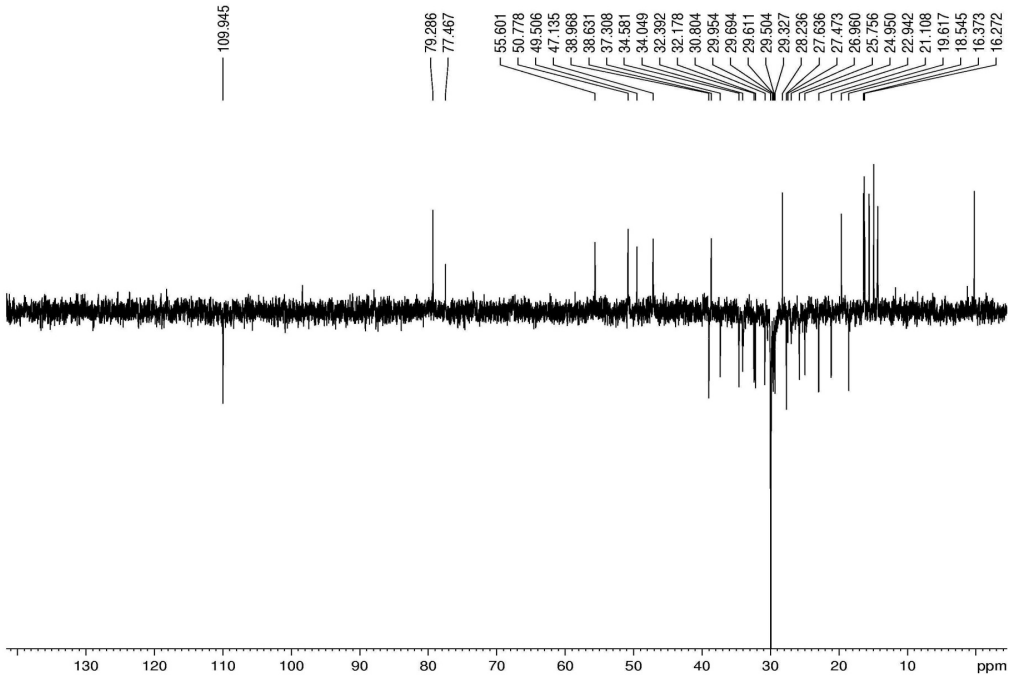

Figura 5S. Experimento DEPT 135° ($CDCl_3$, 75 MHz) do composto 2 (ácido betulínico)

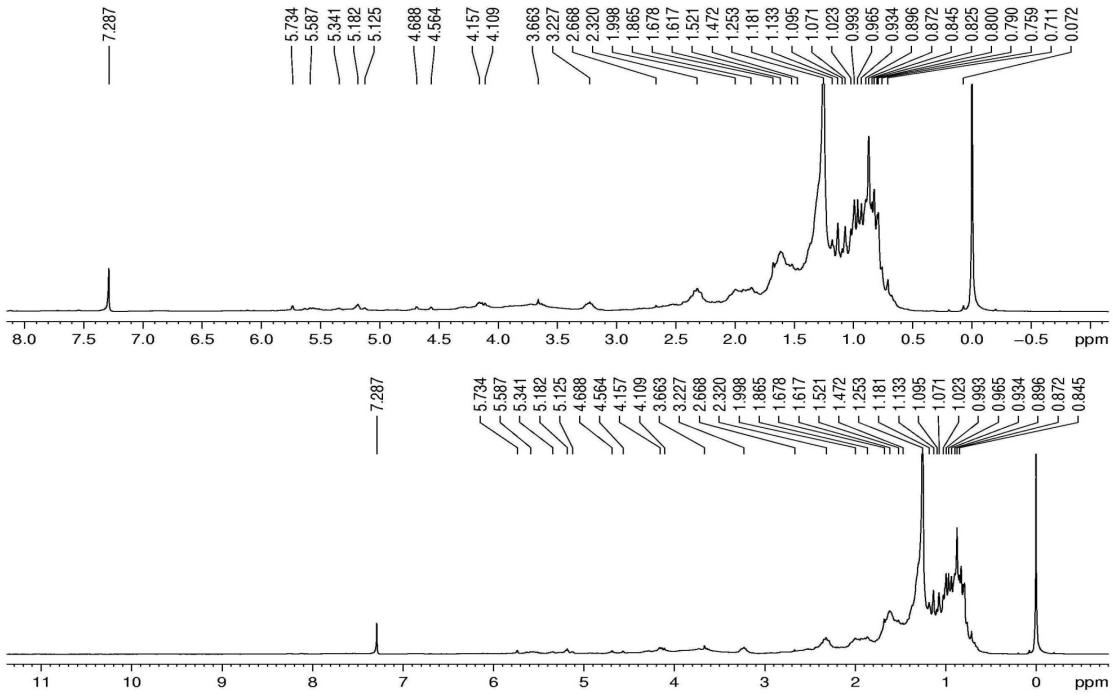

Figura 6S. Espectro de RMN ^1H ($CDCl_3$, 300 MHz) do composto **3** (3-oxo-β-amirina)

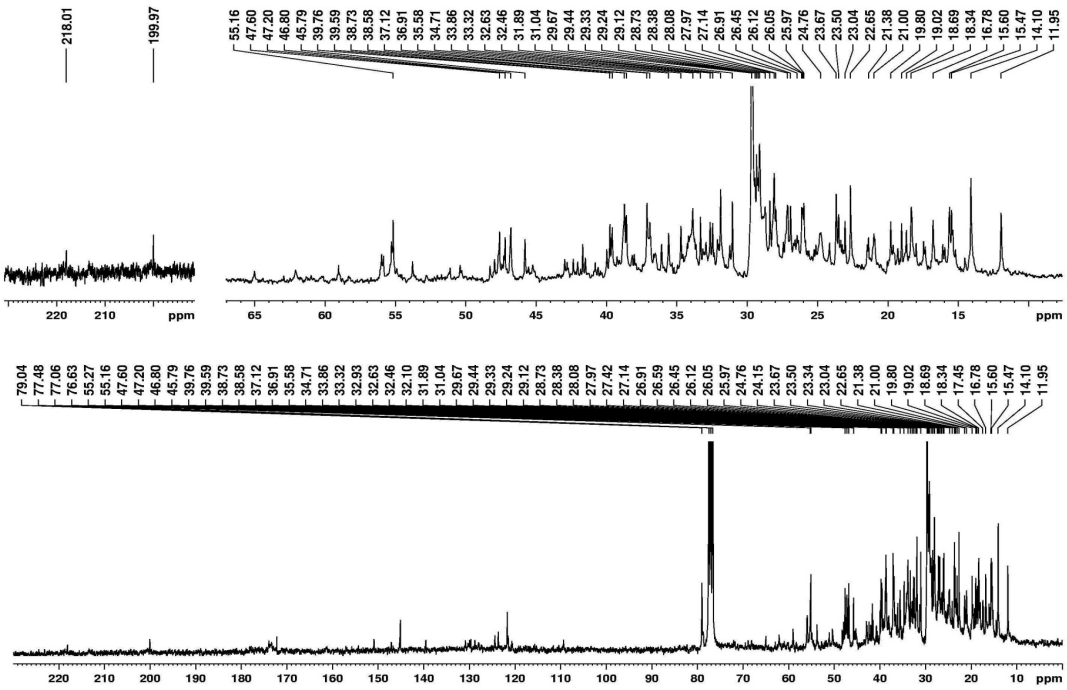

Figura 7S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **3** (3-oxo-β-amirina)

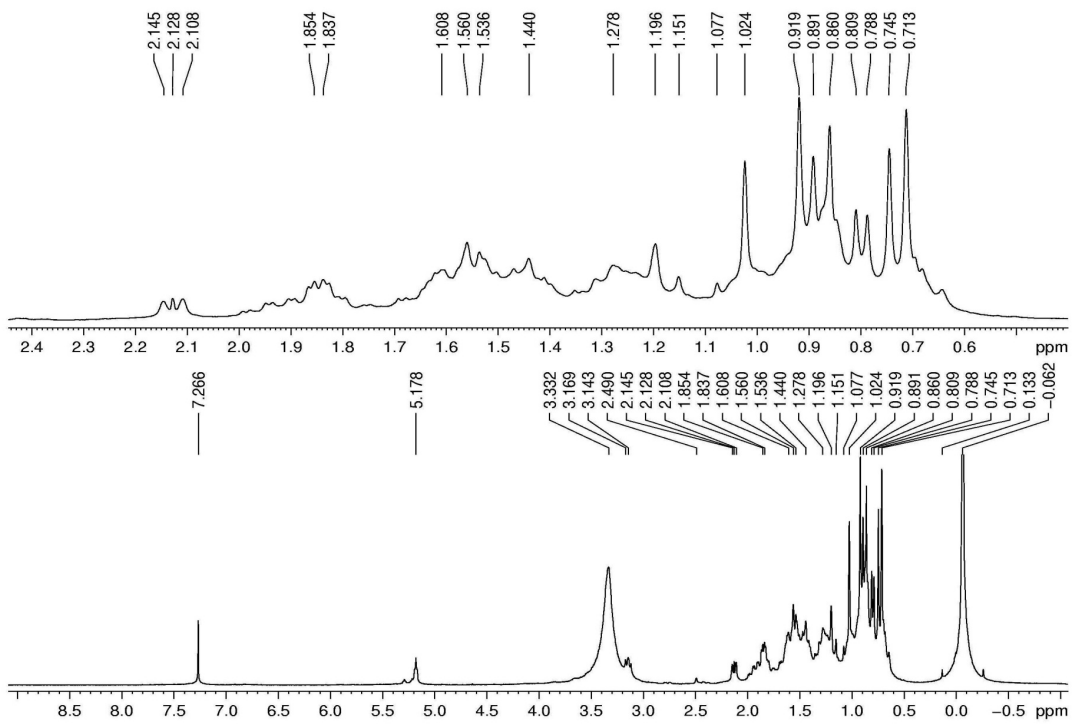

Figura 8S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **4** (ácido ursólico)

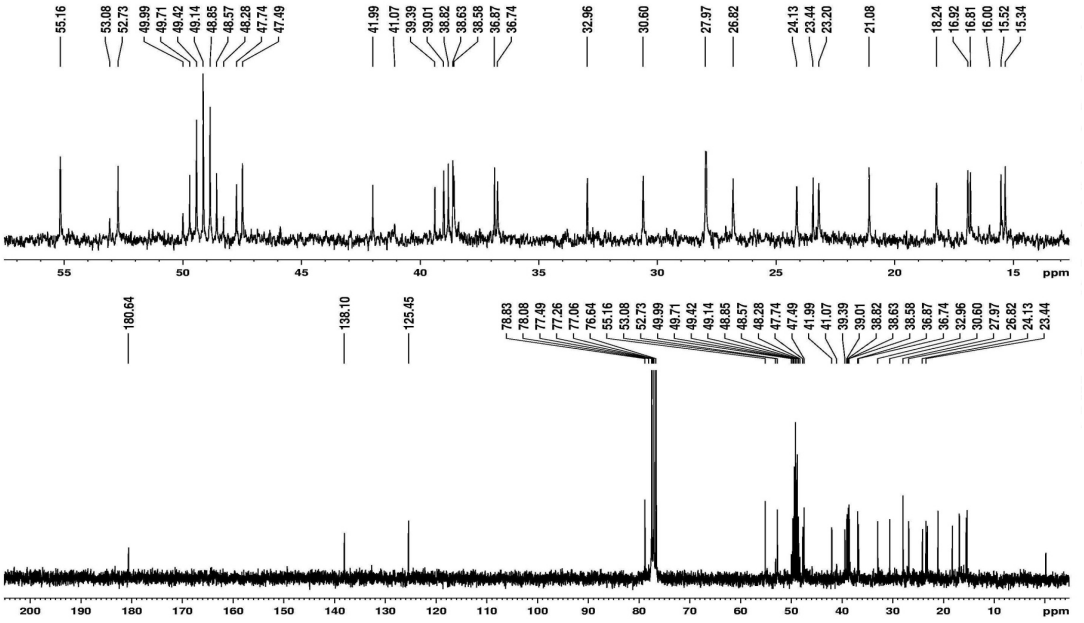

Figura 9S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **4** (ácido ursólico)

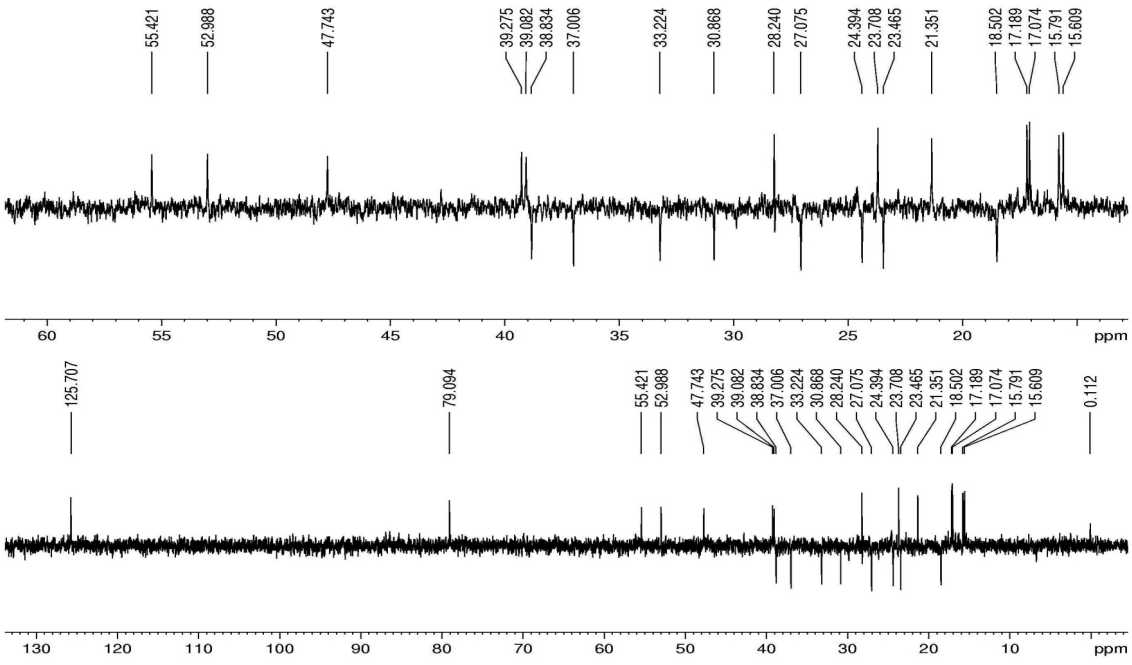

Figura 10S. Experimento DEPT 135° ($CDCl_3$, 75 MHz) do composto **4** (ácido ursólico)

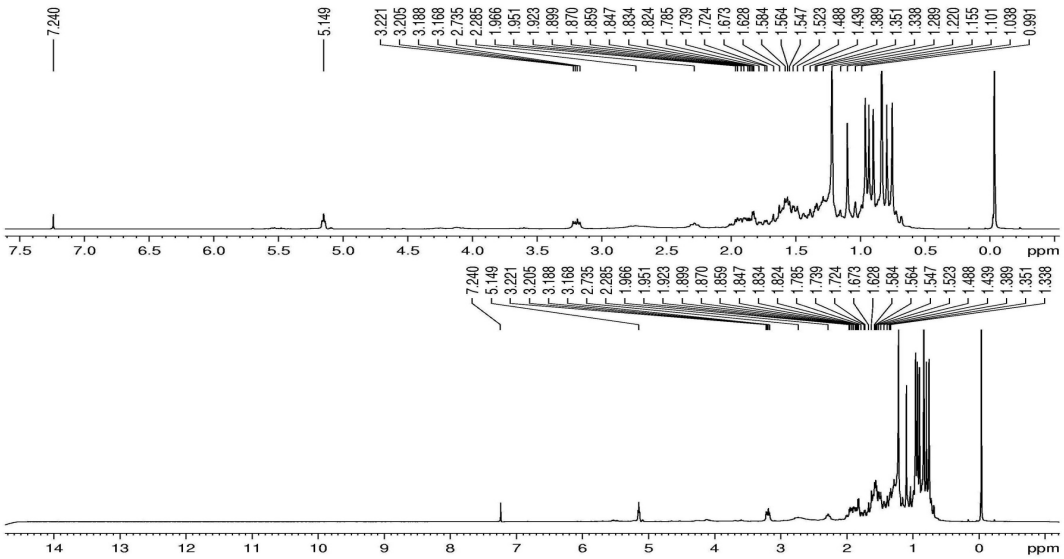

Figura 11S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **5** (β-amirina)

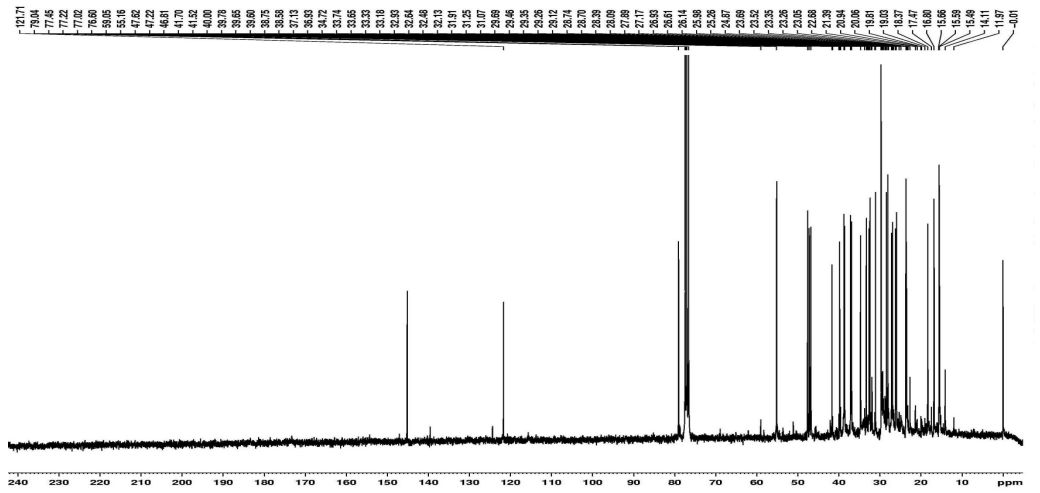

Figura 12S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **5** (β-amirina)

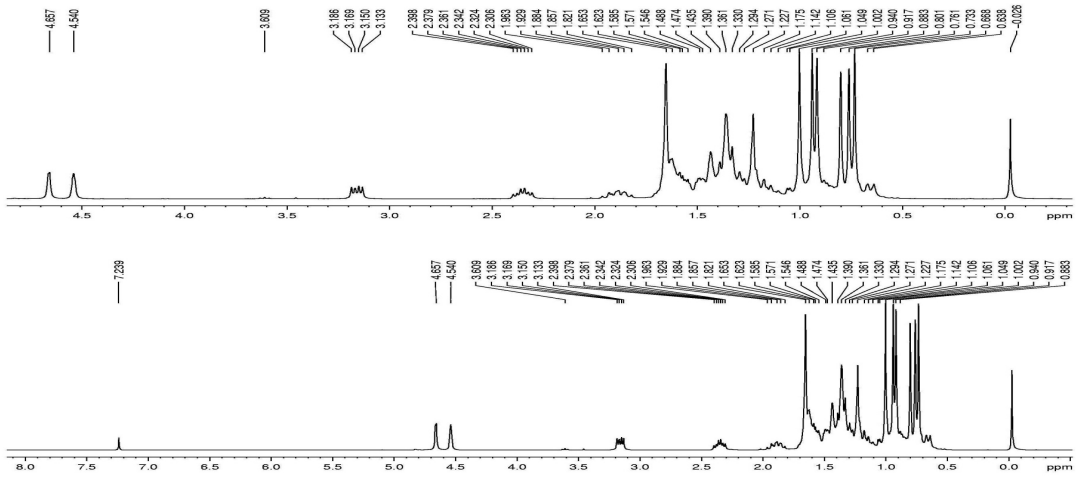

Figura 13S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **6** (lupeol)

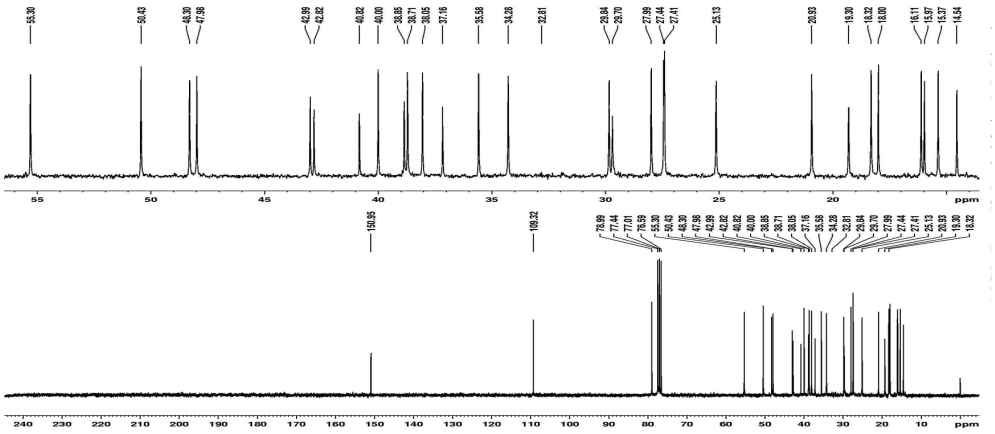

Figura 14S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **6** (lupeol)

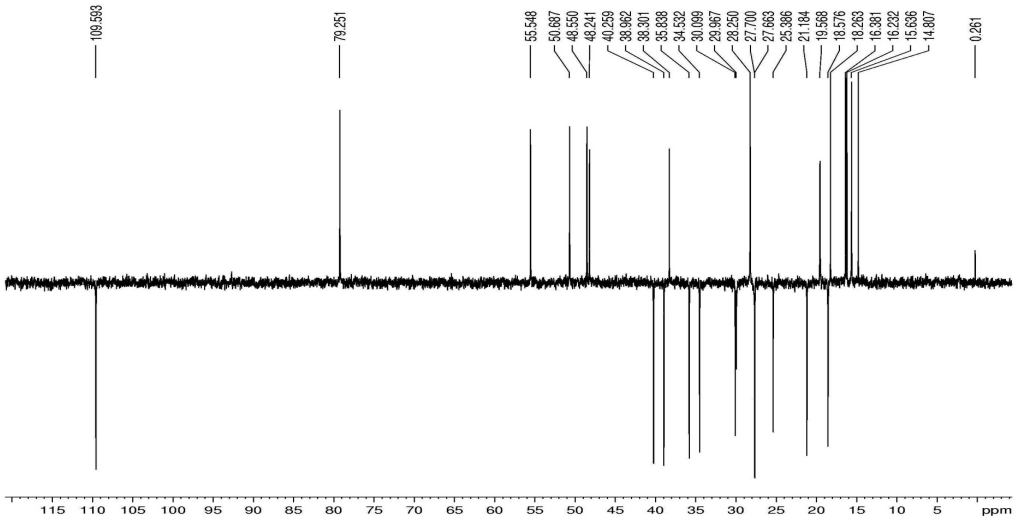

Figura 15S. Experimento DEPT 135° ($CDCl_3$, 75 MHz) do composto **6** (lupeol)

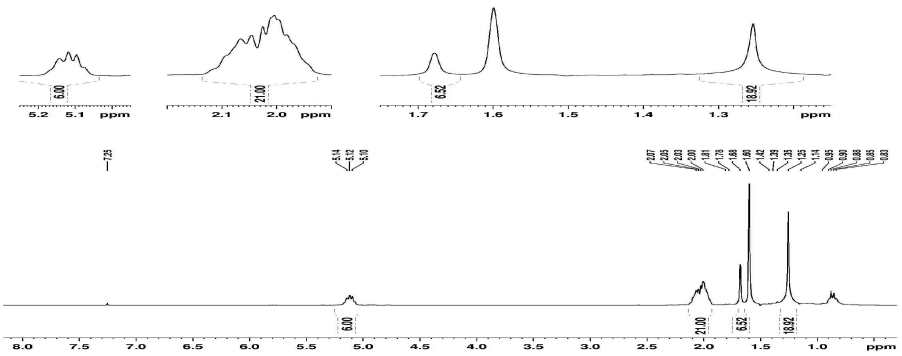

Figura 16S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **7** (esqualeno)

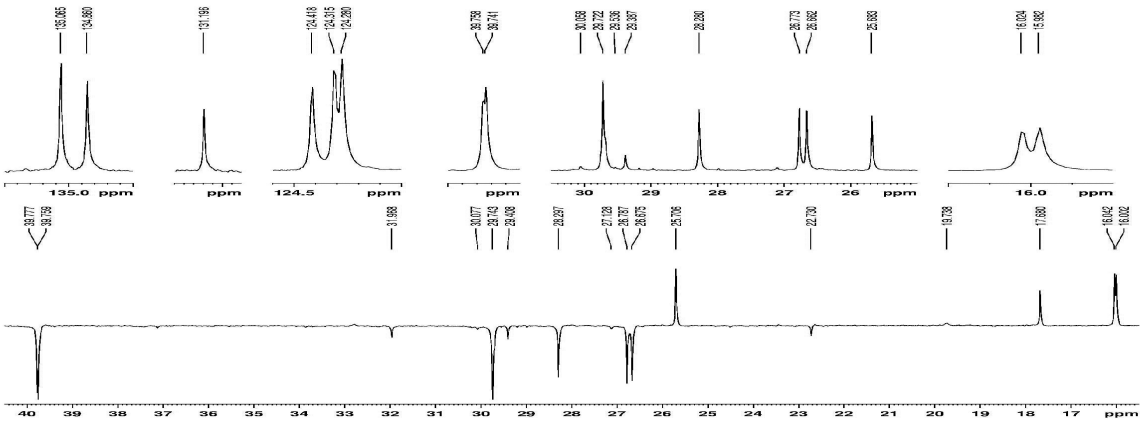

Figura 17S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **7** (esqualeno)

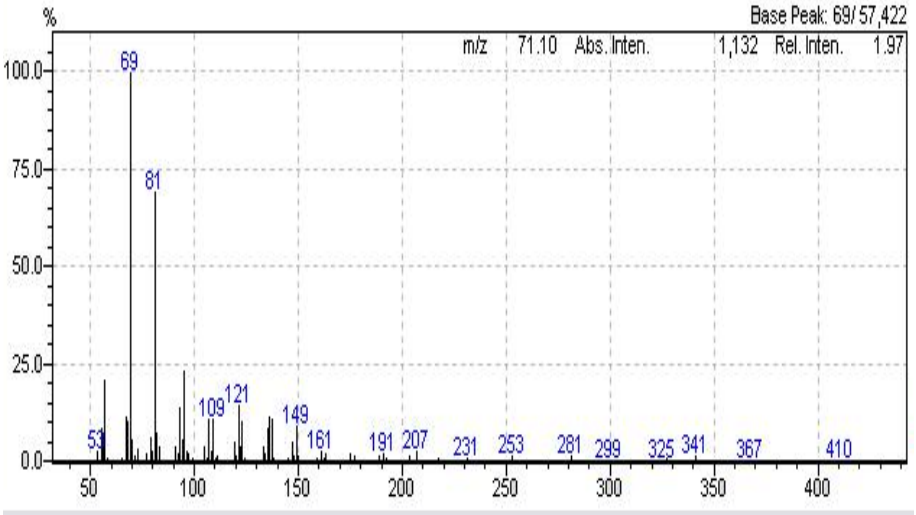

Figura 18S. Espectro de massas do composto **7** (esqualeno)

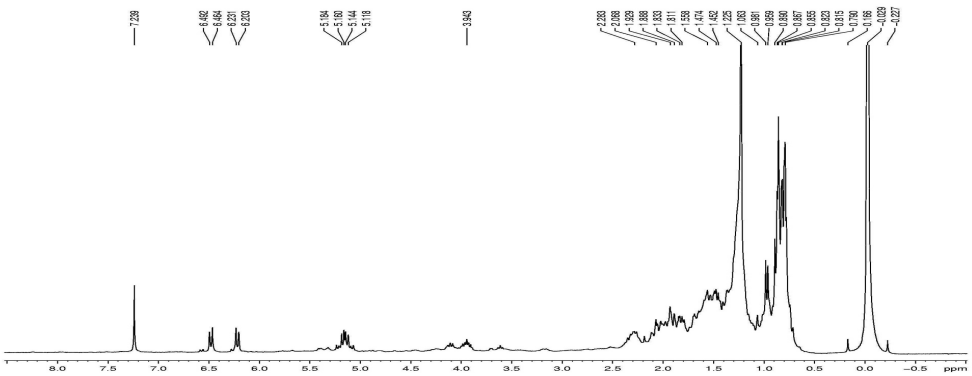

Figura 19S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **8** (peróxido de ergosterol)

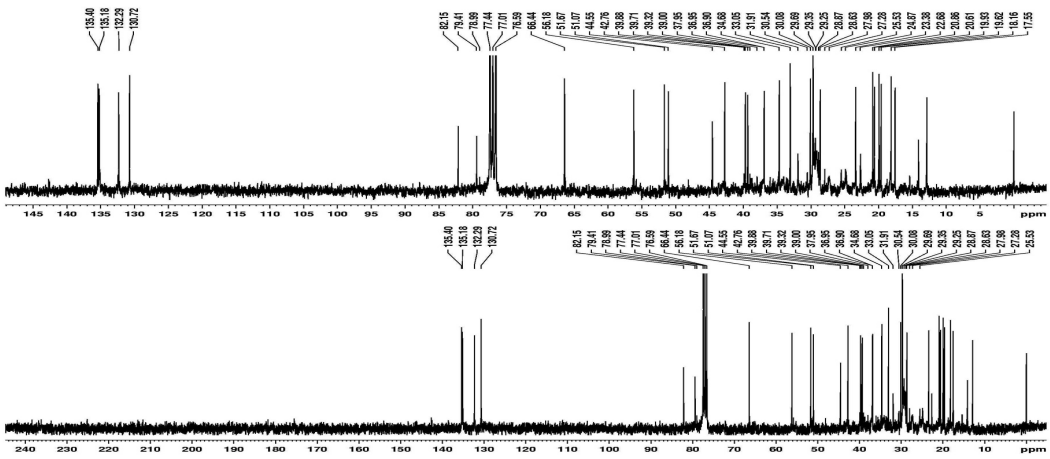

Figura 20S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) do composto **8** (peróxido de ergosterol)

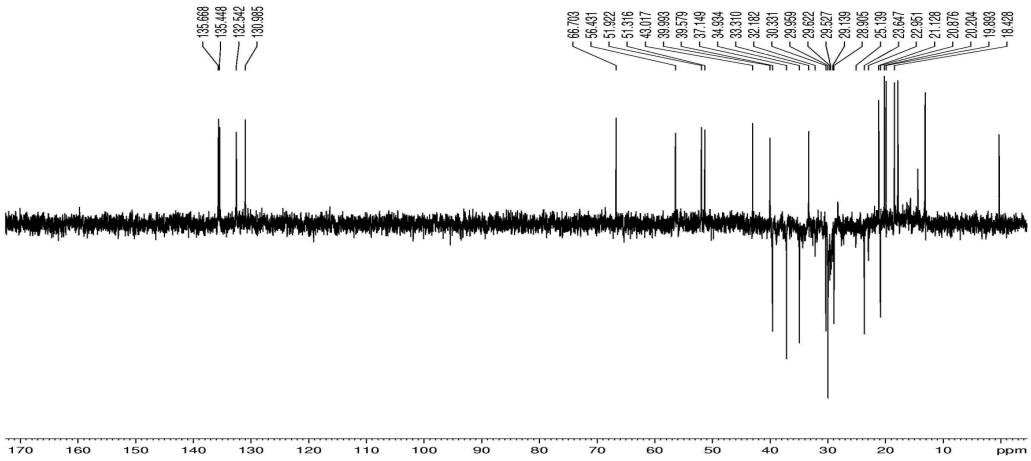

Figura 21S. Experimento DEPT 135° ($CDCl_3$, 75 MHz) do composto **8** (peróxido de ergosterol)

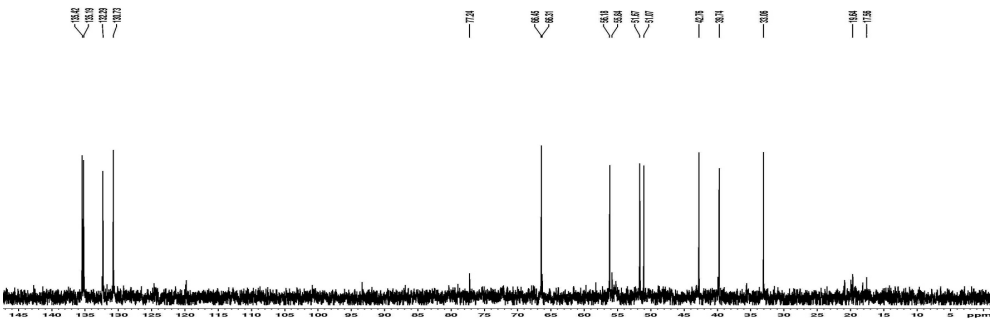

Figura 22S. Experimento DEPT 90° ($CDCl_3$, 75 MHz) do composto **8** (peróxido de ergosterol)

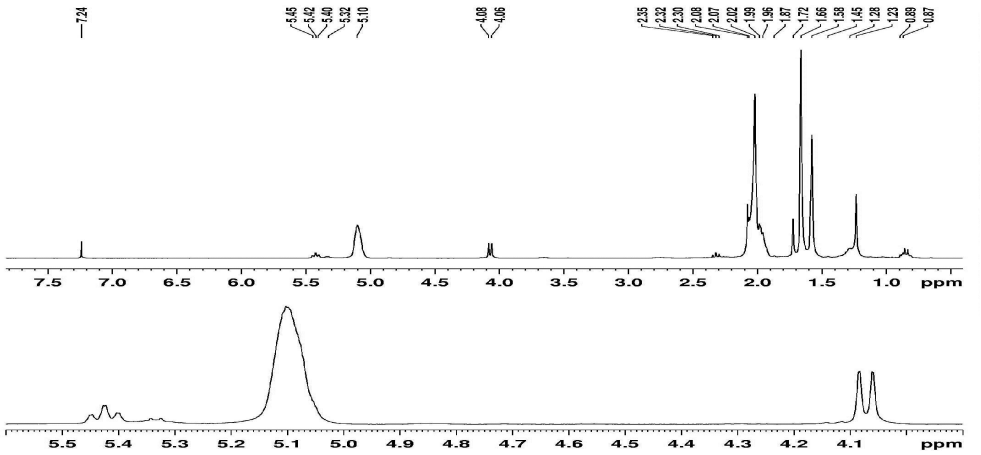

Figura 23S. Espectro de RMN ^{1}H ($CDCl_3$, 300 MHz) do composto **9** (ficaprenol-12)

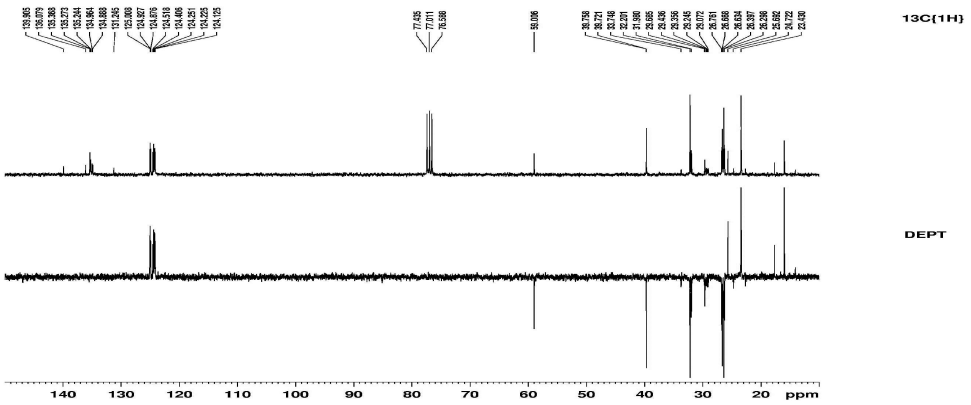

Figura 24S. Espectro de RMN ^{13}C ($CDCl_3$, 75 MHz) e experimento DEPT 135° do composto **9** (ficaprenol-12)

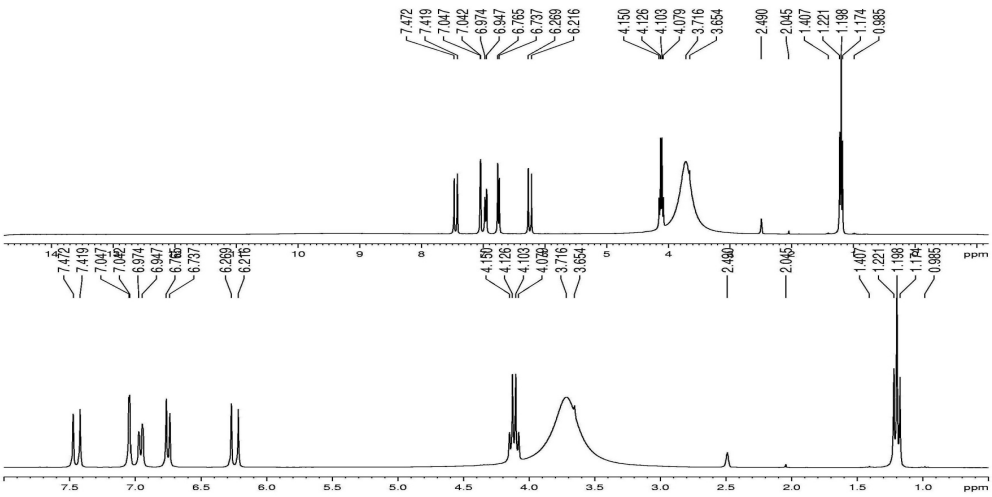

Figura 25S. Espectro de RMN ^{1}H (DMSO-d_6, 300 MHz) do composto **10** (cafeato de etila)

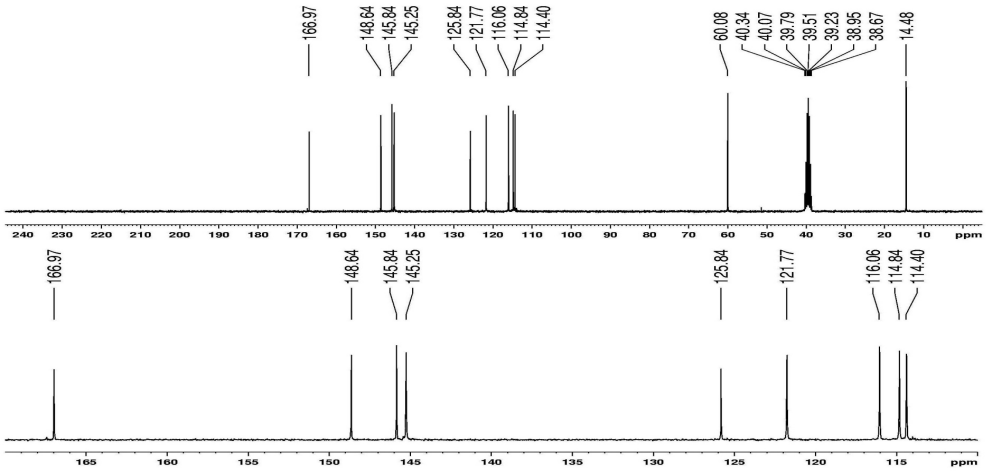

Figura 26S. Espectro de RMN ^{13}C (DMSO-d_6, 75 MHz) do composto **10** (cafeato de etila)

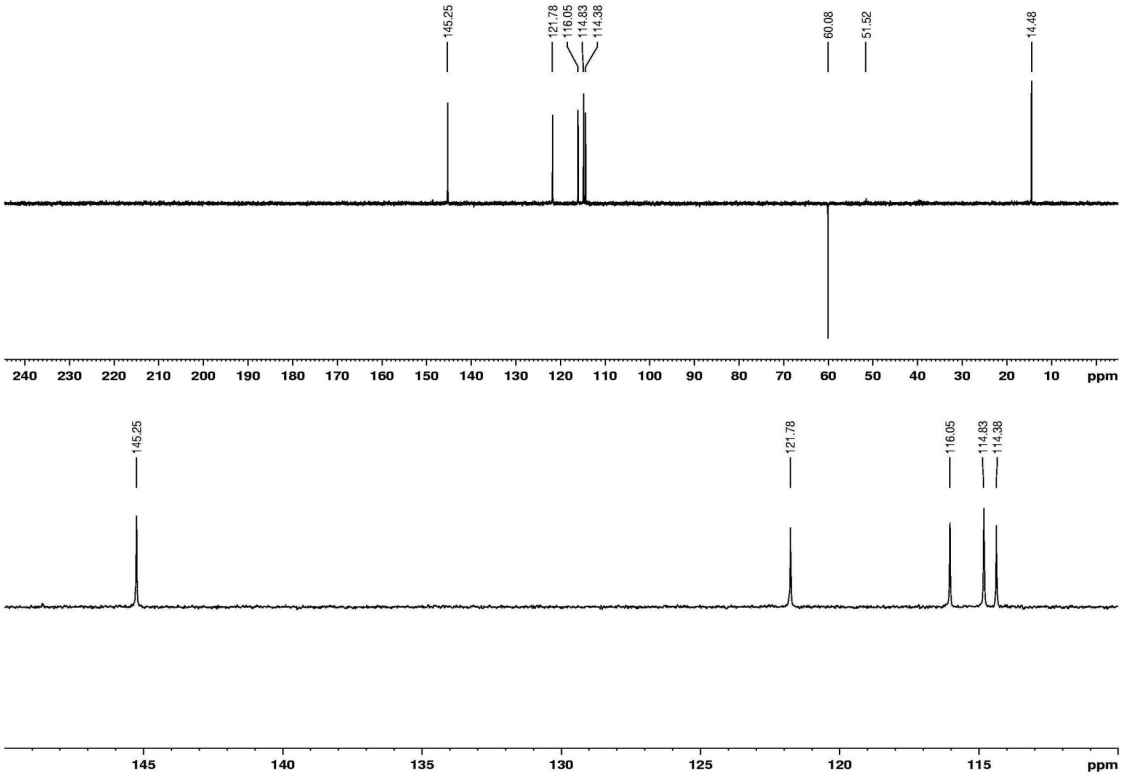

Figura 27S. Experimento DEPT 135 (DMSO-d_6, 75 MHz) do composto **10** (cafeato de etila)